

In the Specification:

Please amend the specification as follows:

Please replace the paragraph beginning on page 6, line 19 with the following amended paragraph:

By providing an apparatus according to the invention and ~~as further featured in claim 2 further having the first and the second walls that are identically configured bodies arranged in parallel and opposite to each other~~, a convenient manner of securing the tubing is obtained, such that they do not wind during the other winding of the tube; and also that the tubes do not unwind by themselves again.

Please replace the paragraph beginning on page 6, line 24 with the following amended paragraph:

By providing an apparatus according to the invention and ~~as further featured in claim 3, and further having the connecting element including a cylindrical unit, wherein the longitudinal axis of the cylindrical unit is located perpendicular to the inner faces of the first and second walls~~, a convenient securing is obtained, since the portion of the tube which is not desired to be wound on the connecting element is secured in the slot as such, following which the winding takes place with the remaining part of the tube and subsequently a securing of the slot takes place in the slot of the second tube portion.

Please replace the paragraph beginning on page 7, line 1 with the following amended paragraph:

By providing an apparatus according to the invention and ~~as further featured in claims 4 and 5 further having at least a portion of the apparatus manufactured for an elastic material~~, a convenient embodiment of the apparatus is obtained, which can be likened to a yoyo. The first and the second walls can be e.g. circular, elliptic or rectangular sheet elements.

Please delete the paragraphs beginning on page 7, line 6 through line 19 as shown:

~~By providing an apparatus according to the invention and as further featured in claim 6, a cavity is obtained in which there is room for the wound-up infusion tube without an ensuing risk of damage.~~

~~By providing an apparatus according to the invention and as further featured in claim 7, it is obtained that the opening has an elastically squeezing function around the tube such that, although being secured, it is not exposed to damage.~~

~~By providing an apparatus according to the invention and as further featured in claim 8, it is possible to perform an injection moulding of the entire work piece and in a convenient material—an elastic material, eg a thermoplastic elastomer—exhibiting, as mentioned above, the flexible properties that are necessary for securing the tube.~~

Please delete the paragraphs beginning on page 7, line 30 through page 8, line 7 as shown:

~~As mentioned previously, the invention relates to a method as featured in claim 10, while claims 11 and 13 feature further convenient steps of the method and claim 12 features that the periphery of the apparatus comprises an annular bead located on each wall periphery, said bead being configured from an elastic material able to squeeze around a free rod part, viz the first and/or the second tube portion(s).~~

~~Finally the invention relates to use of the apparatus for exercising the method and as featured in claim 14.~~